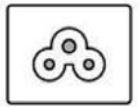


FEATURES:

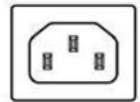
- Input: AC 100-240V~ 50/60Hz
- AC INLET: C8 or C6 or C14
- Power: 100-120W series
- Ovp, ocp, scp and Over load protection
- Ripple < 120mV
- Efficiency level: VI
- Dimension: 140*60.2*34.4mm
- Application: Consumer electronics, Telecom and office equipment



IEC 60320 C6



IEC 60320 C8



IEC 60320 C14

SAFETY:

SAFETY:	
Safety Standard	UL 62368, IEC 62368, EN 61558, IEC60601, IEC60335
Safety Approval	UL/cUL, CE, FCC, UKCA, PSE, CB, SAA, KC, TUV
EMC Standard	EMC EMISSION: EN55035 class B (CISPR32), EN61000-3-2, -3, EAC TP TC 020 EMC IMMUNITY: EN61000-4-2, 3, 4, 5, 6, 8, 11, EN55024; light industry level, criteria A, EAC TP TC 020
MTBF	50K hrs min. MIL-HDBK-217F (25°C)

MODEL LIST:

100W DESKTOP ADAPTERS SERIES

MODEL	INPUT VOLTAGE	POWER	OUTPUT VOLTAGE	OUTPUT CURRENT	INLET TYPE
SW-1200800-S12	100-240VAC	96W	12V	8.0A	C8, C6, C14
SW-1500600-S12	100-240VAC	90W	15V	6.0A	C8, C6, C14
SW-1900500-S12	100-240VAC	95W	19V	5.0A	C8, C6, C14
SW-2400400-S12	100-240VAC	96W	24V	4.0A	C8, C6, C14
SW-4800200-S12	100-240VAC	96W	48V	2.0A	C8, C6, C14

120W DESKTOP ADAPTERS SERIES

MODEL	INPUT VOLTAGE	POWER	OUTPUT VOLTAGE	OUTPUT CURRENT	INLET TYPE
SW-1200900-S12	100-240VAC	108W	12V	9.0A	C8, C6, C14
SW-1500600-S12	100-240VAC	120W	15V	8.0A	C8, C6, C14
SW-2400500-S12	100-240VAC	120W	24V	5.0A	C8, C6, C14
SW-3600333-S12	100-240VAC	120W	36V	3.33A	C8, C6, C14
SW-4800250-S12	100-240VAC	120W	48V	2.5A	C8, C6, C14

Mechanical Diagram: